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25X1

FY-66 Quarterly Report No. 3

PAR 202

PAR 224

28 Feb 66

SUBJECT: PAR 202, Briefing Print Enlarger
PAR 224, 3X - 15X Fluid Gate Enlarger

TASK/PROBLEM

1. PAR 202. To design and build a prototype enlarger for exposing high-quality briefing prints in formats up to and including 20 x 24 inches in size. Magnification to be in the 10 - 60 diameter range. The enlarger will be able to produce both black-and-white and color prints. Change from one capability to the other should be made with a minimum of effort.

2. PAR 224. Develop and fabricate an enlarger having continuously variable magnification from 3X to 15X for 70mm negative gate size. Print sizes to range to 40 x 40 inches on cut sheet stock.

DISCUSSION

3. During December, the contractor presented a verbal briefing of the achievements on this project for three different groups on two different days at the customer's location.

4. The contractor was authorized by TWX 6097 dated 13 Dec 65 to proceed, on PAR 243, with the design and fabrication of a deliverable prototype enlarger based on the breadboard design developed on this project and the experience obtained in testing it.

5. All effort was completed except preparation of the final report. By TWX 6315 dated 21 Jan 66, the customer waived the requirement for a final report because of the extensive briefing which had been given by the contractor.

PLANNED ACTIVITY

6. None; project completed.

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AND DECLASSIFICATION